Docket No.: 13020-2

平35

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Goelet et al.

Application Serial No.: 08/971,344

Filed: November 17, 1997

Title: "Single Nucleotide Polymorphisms and Their

Use in Genetic Analysis"

Kalow Springut & Bressler LLP 488 Madison Avenue 19th Floor New York, New York 10022

August 13, 1999

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

## TRANSMITTAL OF REVOCATION OF ATTORNEY UNDER 37 CFR § 1.36 AND APPOINTMENT OF NEW ATTORNEYS UNDER 37 CFR § 1.34(b); AND STATEMENT UNDER 37 CFR 3.73(b)

Sir:

Enclosed herewith is a Revocation of Attorney under 37 CFR § 1.36 and Appointment of New Attorneys under 37 CFR § 1.34(b), which includes a statement pursuant to 37 CFR 3.73(b) ("Revocation and Appointment") for the above-identified patent application. It is respectfully requested that the enclosed Revocation and Appointment be entered into the file for the matter identified above, that all prior powers of attorney be revoked, that the identified attorneys of Kalow Springut & Bressler LLP be established as the attorneys of record with all the powers described in the Revocation and Appointment and that all future communications be directed to the person identified in the Revocation and Appointment.



Applicant(s): Goelet et al. Serial No ..: 08/971,344

Filing Date: November 17, 1997

Page 2 (Transmittal of Revocation of Attorney - August 13, 1999)

If there are any questions or comments regarding this matter, the Examiner is respectfully invited to contact Applicants' attorney at the telephone number set forth below.

Respectfully submitted,

Scott D. Locke, Esq. Registration No.: 44,877

Attorney for Applicant

Kalow Springut & Bressler LLP Telephone No.: (212) 813-1600

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Assistant Commissioner for Patents United States Patent And Trademark Office Washington, D.C. 20231

## REVOCATION OF POWERS OF ATTORNEY UNDER 37 CFR § 1.36; APPOINTMENTS OF NEW ATTORNEYS UNDER 37 CFR § 1.34 (b); AND STATEMENT UNDER 37 CFR § 3.73 (b)

SIR or MADAM:

ORCHID BIOCOMPUTER, INC., a corporation of the State of Delaware, having a place of business at 303 College Road East, Princeton, New Jersey, is the assignee of the entire right, title and interest in each of the patents and patent applications identified below by virtue of assignments from the inventor or inventors recorded at the Reel and Frame numbers indicated on the dates indicated:

Application/Patent Number	Reel/Frame No.	Recordation Date	From	Assigned To	Attorney Docket
09/109,915	9558/0548	10/27/98	Inventors	Orchid	13018
09/095,648	9520/0028	12/16/98	Inventors	Orchid	13026

In addition, ORCHID BIOCOMPUTER, INC. is the assignee of the entire right, title and interest in each of the patents and patent applications identified below by virtue of a chain of title from the inventor or inventors to Molecular Tool, Inc. and from Molecular Tool, Inc. to Orchid,

Revocation of Powers of Attorney and Appointments of New Attorney

Page 2

recorded at the Reel and Frame numbers indicated on the dates indicated. In the case of U.S.

Patent Application No. 09/135,569 a copy of the assignment is enclosed at Attachment I, a copy
of which is concurrently being submitted for recording with the Assignments Branch.:

Application/Patent	Recl/Frame	Recordation	From	Assigned To	Attorney Docket
Number	No.	Date			
5,679,534	6974/0420	04/21/94	Inventors	Molecular	13016-1
	9827/0127	3/17/99	Molecular	Orchid	
08/929,101	6974/0420	04/21/94	Inventors	Molecular	13016-2
	9747/0 <b>27</b> 0	02/02/99	Molecular	Orchid	
5,888,819	5795/0271	08/07/91	Inventors	Molecular	13017
	9827/0127	3/17/99	Molecular	Orchid	
<b>07/7</b> 75 <b>,786</b>	6484/0891	12/03/92	Inventors	Molecular	13017-1
	9827/0127	3/17/99	Molecular	Orchid	,
09/258,133	6484/0891	12/03/96	Inventors	Molecular	13017-2
	9827/0127	3/17/ <del>99</del>	Molecular	Orchid	
09/258,132	5795/0271	08/07/91	Inventors	Molecular	13017-3
	9827/0127	3/17/99	Molecular	Orchid	
08/976,427	9115/0656	04/21/98	Inventors	Molecular	13019
	9827/0127	3/17/99	Molecular	Orchid	
08/971,344	7016/0136	05/09/94	Inventors	Molecular	13020-2
	9827/0127	3/17/99	Molecular	Orchid	
08/881,845	8916/0053	11/18/97	Inventors	Molecular	13020-3
·	9827/0127	3/17/99	Molecular	Orchid	

Assignee: Orchid Biocomputer, Inc.
Revocation of Powers of Attorney and Appointments of New Attorney
Page 3

5,762,876	7479/0101	04/17/95	Inventors	Molecular	13020-7
	9773/0992	02/22/99	Molecular	Orchid	
09/088,820	5081/0972	04/24/89	Inventors	Molecular	13020-8
	9773/0992	02/22/99	Molecular	Orchid	
09/012,218	8981/0772	01/23/98	Inventors	Molecular	13023
	9827/0127	3/17/99	Molecular	Orchid	
09/135,569	Sent to PTO on 08/18/98 Receipt not received. Copy at Attachment I.		Inventors	Molecular	13024
	9827/0127	3/17/99	Molecular	Orchid	
08/870,010	8763/0355	10/27/97	Inventors	Molecular	13027
	9827/0127	3/17/99	Molecular	Orchid	
09/102,371	8763/0355	10/27/97	Inventors	Molecular	13027-1
	9827/0127	3/17/99	Molecular	Orchid	
5,610,287	7346/0887	01/19/95	Inventors	Molecular	13030-1
	9827/0127	3/17/99	Molecular	Orchid ·	
08/616,906	8066/0305	06/14/96	Inventors	Molecular	13031
	9827/0127	3/17/99	Molecular	Orchid	
08/812,010	8901/0270	01/14/98	Inventors	Molecular	13032
	9827/0127	3/17/99	Molecular	Orchid	
08/975,862	9115/0100	04/16/98	Inventors	Molecular	13032-1
	9827/0127	3/17/99	Molecular	Orchid	
5,518,900	7003/0121	05/09/94	Inventors	Molecular	13035-1
	9827/0127	3/17/99	Molecular	Orchid	

Revocation of Powers of Attorney and Appointments of New Attorney

Page 4

Further, ORCHID BIOCOMPUTER, INC. is the assignee of the entire right, title and interest in each of the patents and patent applications identified below by virtue of a chain of title from the inventor or inventors to Orion Corp., from Orion Corp. to Molecular Tool, Inc. and from Molecular Tool, Inc. to Orchid, recorded at the Reel and Frame numbers indicated on the dates indicated:

Application/Patent Number	Recl/Frame No.	Recardation Date	From	Assigned To	Attorney Docket
08/465.322	5670/0670	04/22/91	Inventors	Orion	13025-4
	8806/0872	09/19/97	Orion	Molecular	
	9827/0127	3/17/99	Molecular	Orchid	

Pursuant to 37 C.F.R. § 3.73(b), ORCHID BIOCOMPUTER, INC. has reviewed the evidentiary documents and certifies that, to the best of its knowledge and belief, title to the patents and patent applications identified above is in ORCHID BIOCOMPUTER, INC. and it is empowered to take the action specified herein.

ORCHID BIOCOMPUTER, INC. hereby revokes all previous powers of attorney in said patents and patent applications under 37 CFR § 1.36 and hereby appoints under 37 CFR §

Revocation of Powers of Attorney and Appointments of New Attorney

Page 5

1.34(b):

David A. Kalow, Reg. No. 29,297; Milton Springut, Reg. No. 27,721; J. David Ellett, Jr., Reg. No. 27,875; John J. Santalone, Reg. No. 32,794; Gary Moinar, Reg. No. 30,299; Franklin S. Abrams, Reg. No. 43,457; Raj Jaipershad, Reg. No. 44,168; and Scott D. Locke, Reg. No. P44,877

All of Kalow Springut & Bressler, LLP, 488 Madison Avenue, 19th Floor, New York, New York 10022, its attorneys, each with full power of substitution and revocation to prosecute said patents and patent applications, to make alterations and amendments therein, to receive patents issuing from said applications, to make and to receive payments with respect therewith and to transact all business in the Patent and Trademark Office connected with said patents and patent applications and to file any International Applications which are based thereon.

Please address all communications including all notices and official letters, and direct all telephone calls, regarding the patents and patent applications listed to:

David A. Kalow, Esq.
Kalow Springut & Bressler LLP
488 Madison Avenue, 19th Floor
New York, New York 10022
Tel: (212) 813-1600

Fax: (212) 813-9600

Revocation of Powers of Attorney and Appointments of New Attorney

Page 6

Date: August 12, 1999

Signature:

Name of Person Signing: Michael T. Boyce-Jacino

Title of Person Signing: Vice President for

Orchid Biocomputer, Inc.

Authorized to sign on behalf of ORCHID BIOCOMPUTER, INC.

T:\PATENTS\Orchid\RevPOA26.99